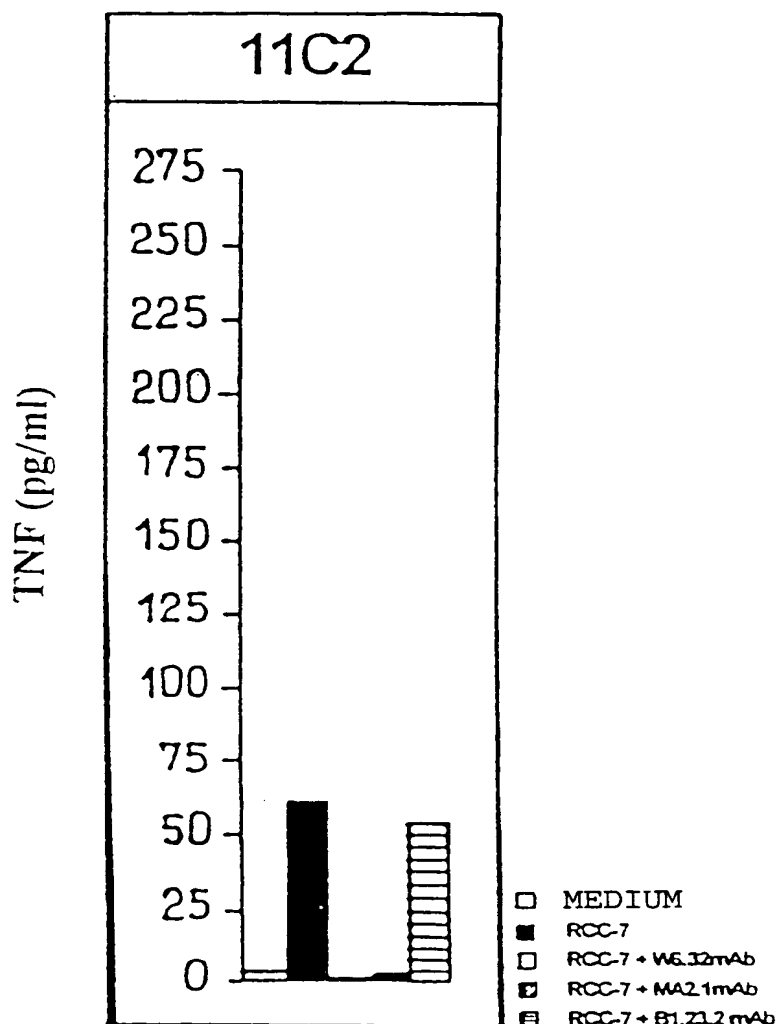


—●— RCC-7
 —○— RCC-7 + W6.32 mAb
 —△— RCC-7 + B1.21.2 mAb
 —○— RCC-7 + MA2.1 mAb

**Specific lytic activity of clone 11C2
 against the RCC-7 autologous cell line**

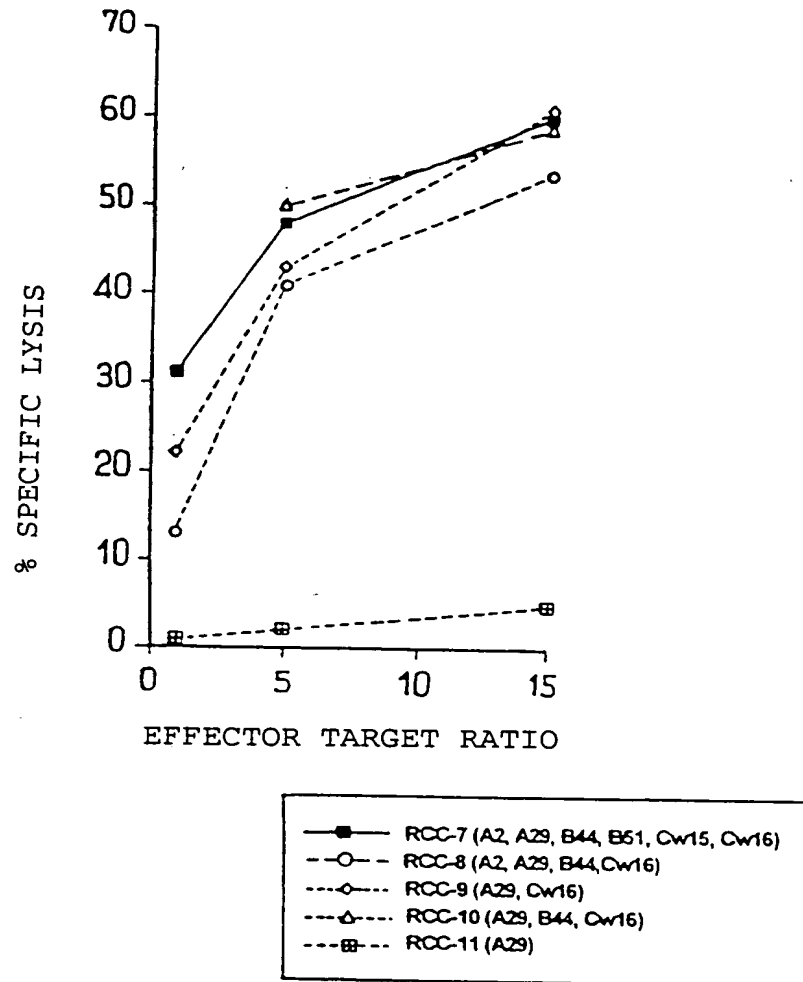
FIG. 1

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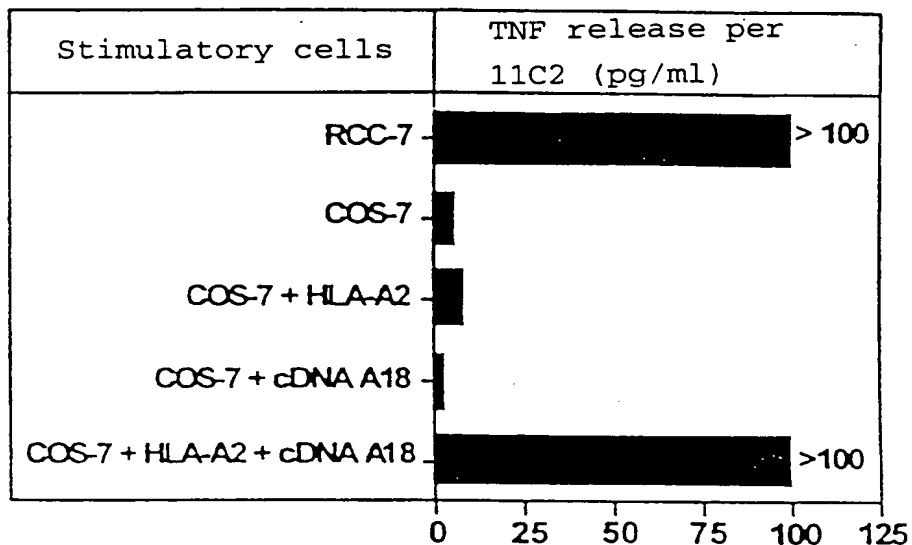
Secretion of TNF by the 11C2-CTL clone during stimulation with the RCC-7 autologous cell line

FIG. 2



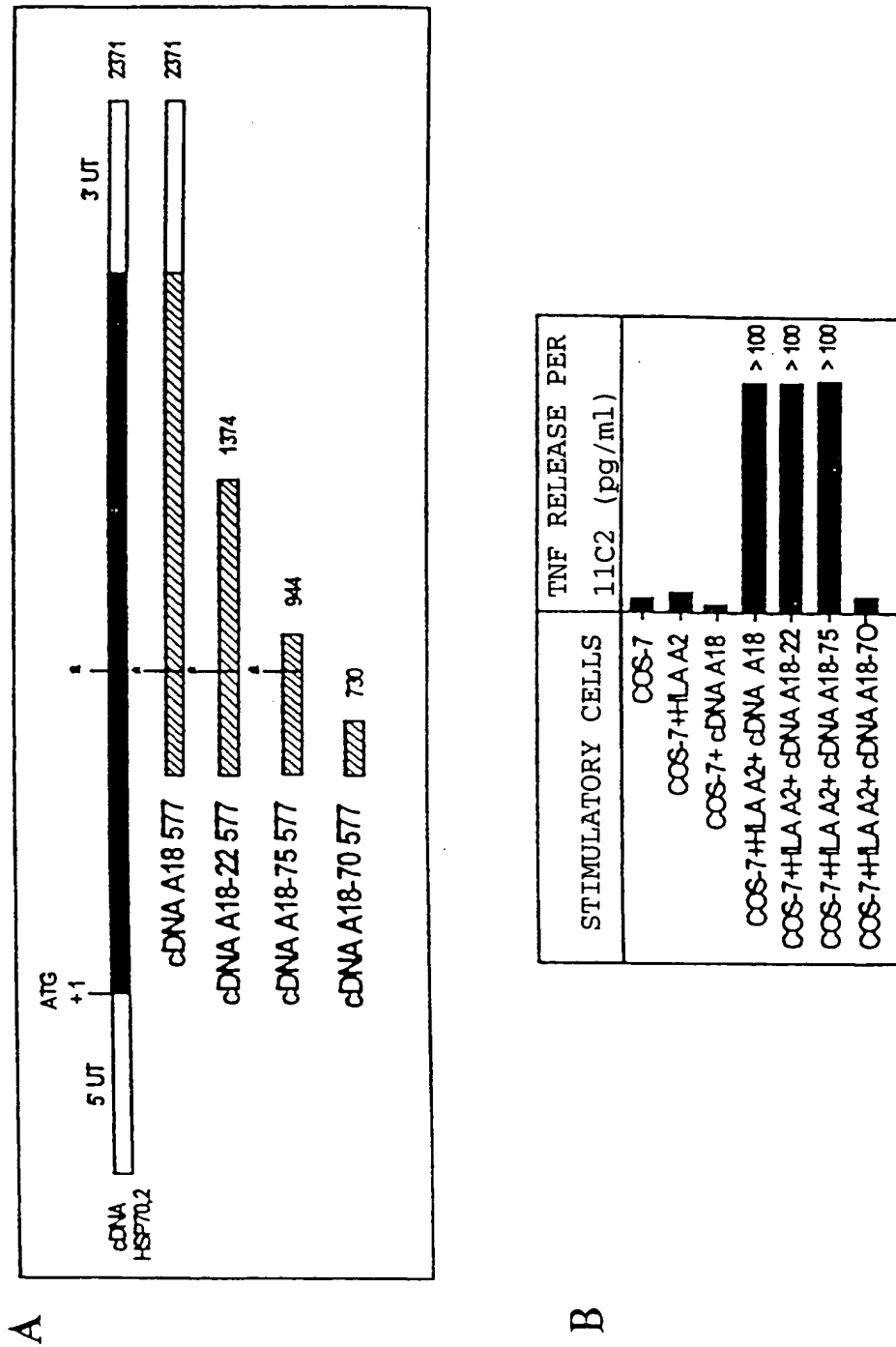
Cytotoxicity of the 11C2 CTLs on multiple RCC allogenic cell lines

FIG. 3



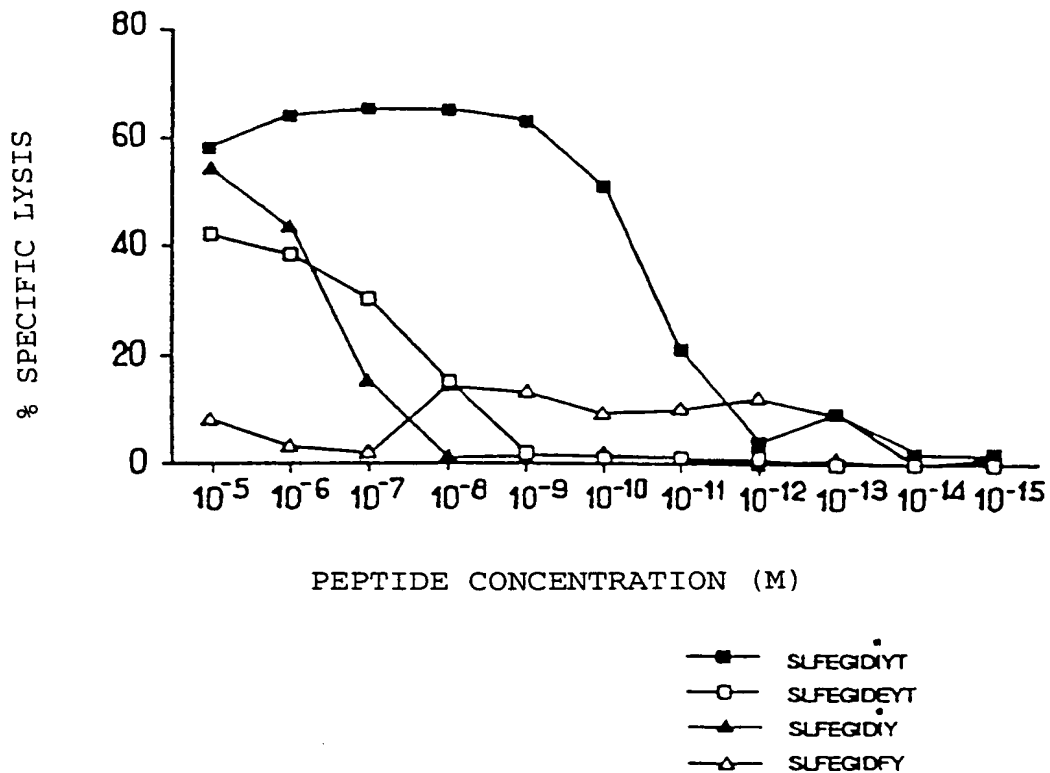
Stimulation of the 11C2 CTL by the cells transiently cotransfected with the autologous HLA-A*0201 cDNA and the A18 cDNA

FIG. 4



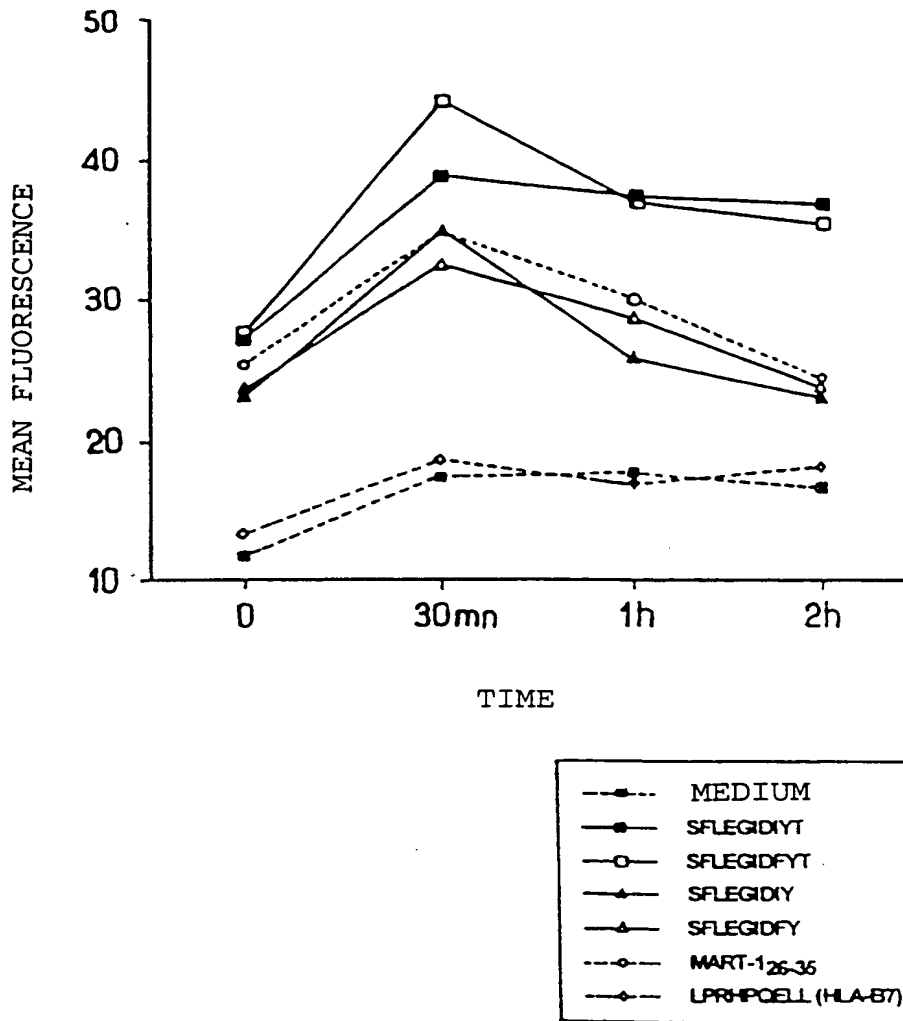
Location of the epitope region of HSP70
recognized by the 11C2 CTL

FIG. 5



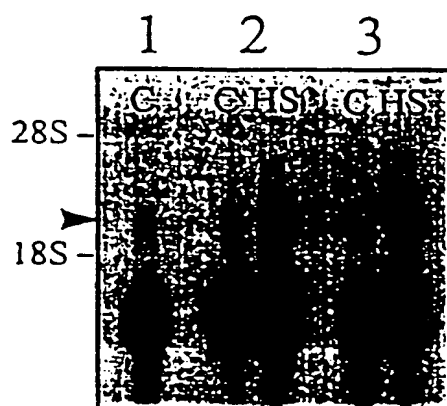
Lysis by 11C2 CTL of the autologous cell line transformed with EBV and incubated with the peptides encoded by HSP70-2

FIG. 6



Induction of HLA-A2 expression on T2 cells by the HSP70-2 antigenic peptides

FIG. 7



Northern Blot Analysis

FIG. 8

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